

Italy Explosion-proof Distribution Box Manufacturer



Overview

Explosion Proof Electrical Equipment | RIBCO s.r.l. Explosion Proof Equipment. Cable glands, reducers, plugs, bends, terminal boxes, electrical equipment.

Key Takeaways

Leading Italian manufacturers of explosion-proof distribution boxes include COELBO, RIBCO, VIMEX, Atex Delvalle, and Officine Meccaniche M.A.M., offering certified solutions for hazardous areas. Key Manufacturers



COELBO s.r.l. – Based in Brugherio, COELBO designs and manufactures a wide range of explosion-proof electrical equipment, including enclosures, local control stations, pushbutton units, and distribution boxes. Their products are suitable for potentially explosive atmospheres and include stainless steel enclosures, armored cables, and cable glands, ensuring compliance with safety standards for industrial applications (COELBO s.r.l.).

RIBCO s.r.l. – RIBCO specializes in pushbuttons, control stations, and lighting fixtures for hazardous areas (Zone 1 & Zone 21). Their solutions are designed for industrial environments requiring robust, certified explosion-proof equipment (RIBCO s.r.l.).

VIMEX – With over 20 years of experience, VIMEX is recognized in Europe for providing explosion-proof electrical equipment that meets global standards. They offer comprehensive support for engineering and petrochemical projects, including custom distribution boxes and local control stations (VIMEX).

Atex Delvalle – Atex Delvalle manufactures custom-made local control stations and distribution boxes in stainless steel (AISI 304L and 316L). Their products are ATEX and IECEx certified, designed for extreme temperatures and outdoor conditions, and include motor starters, switches, and grounding devices (Atex Delvalle).

Officine Meccaniche M.A.M. – Established in 1976, M.A.M. produces flameproof enclosures and distribution boxes tailored to customer specifications. They focus on high-quality, certified products with precision manufacturing, numerical control processes, and global market compliance (Officine Meccaniche M.A.M.).

Considerations for Selection

- **Certification:** Ensure the manufacturer provides ATEX, IECEx, or other relevant certifications for hazardous areas.
- **Material:** Stainless steel (AISI 304L/316L) is preferred for durability and corrosion resistance.
- **Customization:** Many Italian manufacturers offer tailor-made solutions to meet specific industrial requirements.
- **Support:** Companies like VIMEX provide engineering support and assistance with technical alignment for complex projects. These manufacturers represent reliable options for sourcing explosion-proof distribution boxes in Italy, suitable for petrochemical, industrial, and hazardous area applications.

Article Content

Explosion Proof Electrical Equipment | RIBCO s.r.l.

Explosion Proof Equipment ... Cable glands, reducers, plugs, bends, terminal boxes, electrical equipment boxes,

CEA_HOME

We are the distributors for the Italian territory and Certified Assembly Partner of Eaton and we offer certified explosion-proof

VIMEX - EXPLOSION PROOF ELECTRICAL EQUIPMENT

VIMEX is one of the recognised leaders in Europe with more than 20 years of experience. Specialist in the sale of explosion proof

Enclosures for hazardous area | COELBO s.r.l.

They can be also provided empty with Ex Component certificate, but in this case an additional certificate is

Officine Meccaniche M.A.M. | Explosion Proof Enclosures

Specialization and Experience in the development and production of Explosion-proof products for hazardous environments. Officine

FEAM

Since 1961, FEAM designs and manufactures explosion-proof electrical equipment mainly aimed at the

Cortem Group: To be sure to be safe | Cortem S.p.A.

We design and manufacture explosion-proof electrical equipment for areas with risk of explosion and fire, meeting on-shore and off

COELBO

COELBO s.r.l. was established in 1971 and is one of the most reputed manufacturer for Explosion Proof Electrical Equipment for the

Energy Distribution

BARTEC offers one of the most extensive ranges of explosion-proof and substance-resistant components, devices, and systems for

Explosion-proof control and command equipment

Explosion-protected control and command equipment Cortem Group has a full range of explosion

Italy Explosion-proof Power Distribution Boxes Market Size ...

The Italy Explosion-proof Power Distribution Boxes Market is at a pivotal juncture, driven by evolving industrial safety

Explosion proof equipment Italy | B2B companies and suppliers

69 Companies and suppliers for explosion-proof equipment Find wholesalers and contact them directly Leading B2B marketplace

Explosion-Proof Distribution Boxes & Panels Manufacturer

An explosion-proof distribution box is a rugged enclosure for hazardous areas, safely delivering power while preventing sparks or

Ex Local Control Stations & Distribution Boxes

Manufacture custom made Local Control Stations & Distribution Boxes, local control panel boards and stations, explosion protected

Explosion Proof Electrical Equipment | COELBO s.r.l.

COELBO designs and manufactures Explosion Proof Electrical Equipment for the construction of a plants in

Explosion Proof Electrical Equipment

Explosion Proof Electrical Equipment for Industrial Oil & Gas Fields COELBO designs and manufactures

Ex Isolation Switch/Safety Switch/Circuit Breaker Manufacturers

CZ Electric Co., Ltd is an Explosion-proof isolation switch manufacturers and Explosion-proof safety switch, Explosion-proof circuit

Explosion Proof Electrical Equipment | RIBCO s.r.l.

Explosion Proof Equipment Explosion Proof Equipment Cable glands, reducers, plugs,

Distribution Boxes

BXJ93 Fibre Optic Splice Box Explosion-Proof Fibre Optic Termination Solution for Hazardous Locations

Explosion Proof JB | Ex Rated Junction Box

Industrial Enclosures & Explosion Proof JB Our wide range of industrial enclosures is superior in quality and safe for external

Explosion-proof junction box, Explosion-proof terminal box

Find your explosion-proof junction box easily amongst the 39 products from the leading brands (STAHL, 4B Braime Components,

FEAM

Since 1961, FEAM designs and manufactures explosion-proof electrical equipment mainly aimed at the

Explosion Proof Electrical Equipment, ATEX Lighting | Supermec

We are an industry leader and a manufacturer of the complete range of ATEX lighting & IECEx compliant explosion-proof electrical

BXM (D)51 Series Explosion proof Distribution Boxes Lighting

BXM (D)51 Explosion proof Distribution Boxes Explosion protection to -CENELEC -IEC -NEC Can be used in Zone 1 and Zone 2

explosion proof enclosures

CE2K starting from year 2014, develops and manufactures a full range of Explosion Proof enclosures, in order to provide customers

Explosion-Proof Distribution Box Market Size and Forecast 2035

The Explosion-Proof Distribution Box Market Report offers an in-depth analysis of both established and emerging competitors within

BXM (D)8050 Explosion proof Distribution Boxes Lighting / Power

Warom Explosion proof Distribution Boxes. Modular GRP construction fitted with a variety of optional components..

Explosion Proof Power Distribution Boxes CE92

Flameproof and explosion proof, these power overhaul distribution boxes are suitable for use in hazardous areas. Specs: Ex mark:

Enclosures for hazardous area | COELBO s.r.l.

Enclosures and boxes series S, SO, EMH90, CCA, CPS, CCL, CPL, CCF can be supplied with different types of electrical/electronic

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Ex d Enclosure Series

ROSE Systemtechnik offers enclosures with pressure-resistant encapsulation in various sizes and designs for use in various gas

Ex Junction Boxes and Atex Enclosures · Atex Delvalle

Atex Marshalling Boxes Delvalle is a world-class manufacturer hazardous area Marshalling / Distribution Box for deployment in

Explosion proof equipment Manufacturer/producer Italy

39 suppliers for explosion-proof equipment Manufacturer/Producer Find wholesalers and contact them directly B2B marketplace

DISTRIBUTION BOARDS

Extol International are the leading suppliers of Control Panels & Distribution Boards for hazardous areas and explosive atmospheres

Explosion Proof Electrical Equipment

Explosion Proof Electrical Equipment for Industrial Oil & Gas Fields COELBO designs and manufactures Explosion Proof Electrical

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Distribution Boxes

BXJ93 Fibre Optic Splice Box Explosion-Proof Fibre Optic Termination Solution for Hazardous Locations Engineered for safety,

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

